

## EXPRESS MAIL NO. EV335610941US

**PATENT** 

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

**Applicants** 

Jiangchun Xu et al.

Application No.

09/780,669

Filed

February 9, 2001

For

COMPOSITIONS AND METHODS FOR THE THERAPY AND

DIAGNOSIS OF PROSTATE CANCER

Examiner

: Larry R. Helms, Ph.D.

Art Unit

: 1642

Docket No.

: 210121.427C24

Date

: December 22, 2004

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

## FOURTH SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

## Commissioner for Patents:

In accordance with 37 CFR 1.56 and 1.97 through 1.98, applicants wish to make known to the U.S. Patent and Trademark Office the references set forth on the attached Form PTO-1449. Copies of cited U.S. patents and published patent applications are not required and accordingly have not been provided. Copies of all other cited references are enclosed. As to any reference cited, applicants do not admit that it is "prior art" under 35 U.S.C. §§ 102 or 103, and specifically reserve the right to traverse or antedate any such reference, as by a showing under 37 CFR 1.131 or other method. Although the aforesaid references are made known to the Patent and Trademark Office in compliance with applicants' duty to disclose all information they are aware of which is believed relevant to the examination of the above-identified application, applicants believe that their invention is patentable.

In the Office Action mailed June 22, 2004, the Examiner noted that the references cited on the IDSs sent February 9, 2001 and October 19, 2001 were not considered. While the

references were submitted to and/or cited by the Patent and Trademark Office in prior applications, the Examiner indicated that the documents were not available. Accordingly, all references not considered are listed on pages 3-8 of attached Forms PTO-1449 (Fourth Supplemental Information Disclosure Statement), and a copy of each reference is submitted Additionally, Applicants disclose and would like to have officially considered the references listed on pages 1-2 of the attached forms PTO-1449 (copies enclosed).

It is further noted that references CB and CE, on the enclosed Forms PTO-1449, Accordingly, the Examiners attention is respectfully directed to are written in German. references EL and FG respectively which provide English language abstracts regarding the nature of the original German documents.

Lastly, it is noted that reference CJ is written in Japanese. Accordingly, the Examiners attention is respectfully directed to reference AC, which is an English language equivalent of the original Japanese document.

Please acknowledge receipt of this Fourth Supplemental Information Disclosure Statement and kindly make the cited references of record in the above-identified application.

A fee of \$180 is submitted in accordance with 37 CFR 1.97(c). The Director is authorized to charge any other fees which may be required, or credit any overpayment to Deposit Account No. 19-1090.

> Respectfully submitted, Seed Intellectual Property Law Group PLLC

Jeffrey Hundley, Ph.D., Patent Agent Registration No. 42,676

JEH:ljt **Enclosures:** 

> Forms PTO-1449 (8 Sheets) Cited References (90)

701 Fifth Avenue, Suite 6300 Seattle, Washington 98104-7092

Phone: (206) 622-4900 Fax: (206) 682-6031

\543436

EXPRESS 10 12 No. EX335610941US Sheet 1 of 8 ATTY. DOCKET NO. APPLICATION NO. U.S. DEPARTMENT OF COMMERCE FORM PTO 1449 (REV.7-80) PATENT AND TRADEMARK OFFICE 09/780,669 DEC 2 2 2004 ... 210121.427C24 APPLICANTS **FOURTH SUPPLEMENTAL** Jiangchun Xu et al. RMATIQUE DISCLOSURE STATEMENT TRADE Several sheets if necessary) FILING DATE GROUP ART UNIT February 9, 2001 1642 **U.S. PATENT DOCUMENTS** \*EXAMINER FILING DATE SUBCLASS DOCUMENT NUMBER DATE NAME CLASS INITIAL IF APPROPRIATE AAAB FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT NUMBER DATE COUNTRY YES EP 679716 A1 11/02/95 **EPO** AC WO 99/06550 02/11/99 **WIPO** ΑĐ **WIPO** WO 00/23111 04/27/00 ΑE **WIPO** WO 00/55320 09/21/00 ΑF **WIPO** WO 01/07611 02/01/01 AG WO 01/19988 **WIPO** 03/22/01 ΑH OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) GenBank Database, Accession No. AAC17119, April 28, 2000. Available at ΑI http://www.ncbi.nlm.nih.gov. GenBank Database, Accession No. AAF08364, November 16, 1999. Available at ΑJ http://www.ncbi.nlm.nih.gov. GenBank Database, Accession No. AAH07290, June 29, 2004. Available at ΑK http://www.ncbi.nlm.nih.gov. GenBank Database, Accession No. AF065388, April 28, 2000. Available at ΑL http://www.ncbi.nlm.nih.gov/.

EXAMINER DATE CONSIDERED

http://www.ncbi.nlm.nih.gov.

http://www.ncbi.nlm.nih.gov.

AM

ΑN

\* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

GenBank Database, Accession No. AF133425, November 16, 1999. Available at

GenBank Database, Accession No. BC000695, December 14, 2004. Available at

EXPRESS MAILONO. E Sheet 2 of 8 APPLICATION NO. U.S. DEPARTMENT OF COMMERCE ATTY, DOCKET NO. FORM PTO-1449 PATENT AND TRADEMARK OFFICE (REV.7-80) DEC 2 2 2004 09/780,669 210121.427C24 APPLICANTS FOURTH SUPPLEMENTAL Jiangchun Xu et al. INFORMATION DISCLOSURE STATEMENT (BACE Fall sheets if necessary) FILING DATE GROUP ART UNIT February 9, 2001 1642 **U.S. PATENT DOCUMENTS** \*EXAMINER FILING DATE SUBCLASS DOCUMENT NUMBER DATE NAME CLASS INITIAL IF APPROPRIATE BA FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT COUNTRY DATE NUMBER YES NO BB OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) GenBank Database, Accession No. BC007290, June 29, 2004. Available at BC http://www.ncbi.nlm.nih.gov. GenBank Database, Accession No. NM 005727, October 27, 2004. Available at BD http://www.ncbi.nlm.nih.gov. GenBank Database, Accession No. NP 005718, October 27, 2004. Available at BE http://www.ncbi.nlm.nih.gov. GenBank Database, Accession No. XM 001603, July 16, 2001. Available at RF http://www.ncbi.nlm.nih.gov/. GenBank Database, Accession No. XP 001603, July 16, 2001. Available at BG http://www.ncbi.nlm.nih.gov. Geneseg Database (Thomson Derwent), Accession No. AAC99098, March 9, 2001.

Geneseq Database (Thomson Derwent), Accession No. AAX40605, June 18, 1999. BJ Geneseq Database (Thomson Derwent), Accession No. AAY11862, June 18, 1999. BK Geneseq Database (Thomson Derwent), Accession No. AAY11883, June 18, 1999. BL BM BN **EXAMINER DATE CONSIDERED** 

Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in

conformance and not considered. Include copy of this form with next communication to applicant(s).

Geneseg Database (Thomson Derwent), Accession No. AAX40584, June 18, 1999.

BH

ВΙ

\* EXAMINER:

EXAMINER DATE CONSIDERED

CO

\* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

Busselmakers et al., Genbank Accession No. AF103907, August 14, 2000.

EXPRES	MXIL	NÖ. E 235610941	US				Sheet 4 of	8			
FORM PTO 1449  (REV.7-80)  DEC 2 2 2004  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE					ATTY. DOCKET NO. APPLICATION NO.						
(REV.7-80)			FENT AND TRADEN	210121.427C24	09	9/780,669					
FOURTIES UPPLEMENTAL INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)					APPLICANTS						
INF	ORAM!	ATHOREDISCLOSE	RE STATEM	ENT	Jiangchun Xu et al.						
		Use several sheets if he	cessary)		FILING DATE		OUP ART UNIT				
					February 9, 2001	10	542				
			U.S.	PATENT	DOCUMENTS						
*EXAMINER INITIAL	I I DOLLMENI NUMBER I DATE I			NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE				
	DA	·····									
			FOREI	GN PATE	NT DOCUMENTS						
		DOCUMENT NUMBER	DATE		COUNTRY			TRANS YES	LATION NO		
	DB	WO 97/33909	09/18/97	WIPO							
	DC	WO 98/12302	03/26/98	WIPO							
	DD	WO 98/17687	04/30/98	WIPO							
	DE	WO 98/20117	05/14/98	WIPO							
	DF	WO 98/31799	07/23/98	WIPO							
	DG	WO 98/37093	08/27/98	WIPO							
	DH	WO 98/37418	08/27/98	WIPO							
	DI	WO 98/38310	09/03/98	WIPO							
	DJ	WO 98/39446	09/11/98	WIPO							
	DK	WO 98/45435	10/15/98	WIPO							
		o	THER ART	(Including Auth	or, Title, Date, Pertinent Pages, E	itc.)					
	DL	Busselmaker	rs et al., Genl	bank Acces	ssion No. AF103908, A	ugust 14	, 2000.	••••			
	DM		•	-	d genomic structure of 1 gene," Genomics 9:4			withir	an an		
<u> </u>	DN	Chu et al., "	CpG oligode	oxynucleot	ides act as adjuvants th	at switch		r 1 (Th	1)		
		<del></del>		<u> </u>	623-1631, November 1						
	DO	· ·	Coleman et al., <i>Fundamental Immunology</i> , Wm. C. Brown Publishers, Dubuque, Iowa, 1989, pp. 465-466.								
	DP.	Database EN	Database EMBL Accesion No. AA453562, June 5, 1997, Hillier et al., "Homo sapiens								
EVAMINIT	[] 7D	cDNA clone	/88180."		DATE CONSIDERED						
EXAMINER DATE CONSIDERED											

\* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

· EXPRESS/	MAIL	NO. EV335610941	US		Sheet <u>5</u> of <u>8</u>					
FORM PTO-1/449 U.S. DEPARTMENT OF COMMERCE					ATTY. DOCKET NO. APPLICATION NO.					
(REV.7-80) DEC 2 2 2004 B PATENT AND TRADEMARK OFFICE					210121.427C24 09/780,669					
FOURTH SUPPLEMENTAL					APPLICANTS					
INFORMATION DISCLOSURE STATEMENT					Jiangchun Xu et al.					
INI	1	PAUL (Use several sheets if nec	essary)	DIVI	FILING DATE	GRO	OUP ART UNIT			
			•		February 9, 2001	16				
<del>_</del>					1 redition 9, 2001	10	42			
			U.S.	PATENT 1	DOCUMENTS			<sub> </sub>		
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME CLASS SUBCLASS				FILING DATE IF APPROPRIATE	
	EA									
			FOREI	GN PATE	NT DOCUMENTS					
		DOCUMENT	DATE		COUNTRY			TRANS	LATION	
		NUMBER						YES	NO	
	EB	WO 98/50567	11/12/98	WIPO						
	EC	WO 99/06548	02/11/99	WIPO						
	ED	WO 99/06552	02/11/99	WIPO						
	EE	WO 99/25825	05/27/99	WIPO						
	EF	WO 99/31236	06/24/99	WIPO						
	EG	WO 00/04149	01/27/00	WIPO					·	
	ЕН	WO 01/25272	WO 01/25272 04/12/01 WIPO							
	EI	WO 01/34802	WO 01/34802 05/17/01 WIPO							
		0'	THER ART	(Including Autho	or, Title, Date, Pertinent Pages, E	itc.)				
	EJ	Derwent Ger	neseq Databa	ise, Access	ion No. AAV58522, D	ecember 8	3, 1998.			
		Derwent Ger	neseq Databa	se, Access	ion No. AAV61287, Ja	inuary 6,	1999.			
	EK							1 .1		
	EL		Duerst and Nees, "Nucleic acid characteristic of late or early passage cells immortalized by papilloma virus-and related polyp and antibodies, used for diagnosis and treatment of cervical cancer and assessing potential for progression of cervical lesions,							
		World Patent Index	, Accession No. 1	998-121623, 19	98. See also German Patent DE 19	9649207 C1.				
		El-Shirbiny,	"Prostatic S	pecific Ant	igen," Advances In Cli	nical Che	mistry 31:9	9-133,	1994.	
	EM	1		•	,		-	,		
( m )	y 1 1 7	Fzzell C "	Cancer vacci	nes, an ide	a whose time has come	?" The Ic	ournal of Ni	H Ros	earch	
	EN	7:46-49, Jan		nos. an ide	a whose thire has come	. Inc Ju		100		
		·		tion of cell	nhenotype by a novel	cDNA lib	rary subtrac	ction s	vstem:	
	EO	· · · · · · · · · · · · · · · · · · ·		phenotype by a novel cDNA library subtraction system:						
		expression of CD8α in a mast cell-derived interleukin-4-dependent cell line," Blo								
		84(1):189-19	9, July 1, 19	194.						
EXAMINE	R				DATE CONSIDERED					
* EXAMIN					nformance with MPEP 609. Draw		citation if not in	<del></del>		
		comormance and not cons	iucicu. include co	py or this form	with next communication to applic	carms).				

FORM PTØ-144	<del></del>	U.S.	DEPARTMENT OF	COMMERCE	ATTY. DOCKET NO. APPLICATION NO.						
(REV.7-80) DEC 2 2 2004 W PATENT AND TRADEMARK OFFICE					210121.427C24 09/780,669						
S FOURTE SUPPLEMENTAL				APPLICANTS							
FOURTE SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT TRADE (Se several sheets if necessary)					Jiangchun Xu et al.						
	WIR	ADE Use several sheets if nec	essary)		FILING DATE	GRO	OUP ART UNIT				
				February 9, 2001	16	42		ľ			
			U.S.	PATENT	DOCUMENTS		<del>-</del>				
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME				ILING DATE APPROPRIATE		
	FA										
			FOREI	GN PATEI	NT DOCUMENTS						
		DOCUMENT NUMBER	DATE		COUNTRY			TRANS! YES	NO NO		
	FB										
		07	THER ART	(Including Auth	or, Title, Date, Pertinent Pages, E	ic.)					
		Harris et al.,	"Polycystic	Kidney Dis	sease 1: identification a	nd analys	is of the pr	imary			
	FC	defect," J. Ar.	n. Soc. of Ne	ephrol. 6:1	125-1133, 1995.	•	•	•	1		
	FD	Hillier et al.,	Hillier et al., Genbank Accession No. AA100799, December 23, 1997.								
	FE	Hillier et al.,	Hillier et al., Genbank Accession No. R20590, April 18, 1995.								
	FF	Hudson, T., O	Hudson, T., Genbank Accession No. G22461, May 31, 1996.								
	FG	inhibitors, an	Kroeger, B. "New serine protease form human prostate, useful for identifying specific inhibitors, antibodies and probes," Derwent World Patent Index, Accession No. 99-432218, 1999. See also European Patent EP 936 270 A2.								
	FH	Lalvani et al. 865, Septemb	, "Rapid eff	ector funct	ion in CD8 <sup>+</sup> memory ce	ells," <i>J. Ex</i>	xp. Med. 18	<i>86</i> (6):8:	59-		
	FI	National Can Accession No		-	enome Anatomy Projector 5, 1997.	et (NCI-C	GAP), Gen	bank			
	FJ		cer Institute	, Cancer G	enome Anatomy Project	ct (NCI-C	GAP), Gen	bank			
	FK	National Can	cer Institute	, Cancer G	enome Anatomy Project	ct (NCI-C	GAP), Gen	bank			
	FL	National Can	Accession No. AA631143, October 31, 1997.  National Cancer Institute, Cancer Genome Anatomy Project (NCI-CGAP), Genbank Accession No. AA653016, November 25, 1997.								
EXAMINE	ER	1 TOOSSION 1 W	J. 111105501	5, 110 TOTAL	DATE CONSIDERED						
* EXAMIN	ER:	Initial if reference consider	red, whether or no	t criteria is in co	Informance with MPEP 609. Draw	/ line through	citation if not in		_		

conformance and not considered. Include copy of this form with next communication to applicant(s).

PATENT AND TRADEMARK OFFICE   210121.427C24   09/780,669	FORM PTO-1449		U.S.	DEPARTMENT OF	COMMERCE	ATTY. DOCKET NO. APPLICATION NO.					
FOURTH SUPPLEMENTAL INFORMALIZED STATEMENT SING DATE STATEMENT SING DATE FEBRUARY 9, 2001 1642  U.S. PATENT DOCUMENTS  U.S. PATENT DOCUMENTS  FOREIGN PATENT DOCUMENTS  FOREIGN PATENT DOCUMENTS  FOREIGN PATENT DOCUMENTS  FOREIGN PATENT DOCUMENTS  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  Robson et al., "Indentification of prostatic adrogen regulated genes using the differential display technique," Proceeding of the American Association for Cancer Research Meeting 86, 36: p.266, Abstract No. 1589, 1995.  Schena et al., "Parallel human genome analysis: Microarray-based expression monitoring of 1000 genes," Proc. Natl. Acad. Sci. USA 93(19):10614-10619, October, 1996.  Scherna et al., "Sclecting T cell receptors with high affinity for self-MHC by decreasing the contribution of CDS," Science 258(5083):815-818, October 30, 1992.  Short et al., "A ZAP: a bacteriophage \( \text{\chi} \) expression vector with in vivo excision properties," Nucleic Acids Research 16(15):7583-7600, 1988.  Sigeren, H., "Therapeutic Immunization Against Cancer Antigens Using Genetically Engineered Cells," Immunotechnology 3: 161-172, 1997.  GI Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  Tasi et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GI. Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMMNER	(REV.7-80) DEC 2 2 2004 PATENT AND TRADEMARK OFFICE										
Jiangchun Xu et al.   Flund Date   February 9, 2001   1642	FOURTHSUPPLEMENTAL										
FILING DATE   GROUP ART UNIT   1642						Jiangchun Xu et al.					
U.S. PATENT DOCUMENTS    SURCLASS   SURCLASS   FILING DATE   NAME   CLASS   SURCLASS   FILING DATE   FAPROPRIATE	(Use several sheets if necessary)					GRO	UP ART UNIT				
U.S. PATENT DOCUMENTS    TRAMPORT   DOCUMENT NUMBER   DATE   NAME   CLASS   SURCLASS   FILING DATE   FAPRAGURANTE						February 9, 2001	164	12			
TRANSLATION   DOCUMENT NUMBER   DATE   NAME   CLASS   SUBCLASS   FILING DATE						<u> </u>					
FOREIGN PATENT DOCUMENTS    DOCUMENT   DATE   COUNTRY   TRANSLATION   YES   NO				U.S.	PATENT	DOCUMENTS	<del> </del>		r		
FOREIGN PATENT DOCUMENTS    DOCUMENT   DATE   COUNTRY   TRANSLATION   YES   NO			DOCUMENT NUMBER DATE			NAME	CLASS	SUBCLASS			
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Etc.)  OTHER ART (Including	G	GA	4								
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)  Robson et al., Genbank Accession No. NP_004908, October 27, 2004.  Robson et al., "Indentification of prostatic adrogen regulated genes using the differential display technique," Proceeding of the American Association for Cancer Research Meeting 86, 36: p.266, Abstract No. 1589, 1995.  Schena et al., "Parallel human genome analysis: Microarray-based expression monitoring of 1000 genes," Proc. Natl. Acad. Sci. USA 93(19):10614-10619, October, 1996.  Sherman et al., "Selecting T cell receptors with high affinity for self-MHC by decreasing the contribution of CD8," Science 258(5083):815-818, October 30, 1992.  Short et al., "A ZAP: a bacteriophage A expression vector with in vivo excision properties," Nucleic Acids Research 16(15):7583-7600, 1988.  GH Sjögren, H., "Therapeutic Immunization Against Cancer Antigens Using Genetically Engineered Cells," Immunotechnology 3: 161-172, 1997.  Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  GK Theobald, et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Sci. USA 92(25):11993-11997, December 5, 1995.  GK Trai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER				FOREI	GN PATE	NT DOCUMENTS					
OTHER ART (Including Author. Title. Date. Pertinent Pages. Etc.)  GC Nelson et al., Genbank Accession No. NP_004908, October 27, 2004.  GD Robson et al., "Indentification of prostatic adrogen regulated genes using the differential display technique," Proceeding of the American Association for Cancer Research Meeting 86, 36: p.266, Abstract No. 1589, 1995.  GE Schena et al., "Parallel human genome analysis: Microarray-based expression monitoring of 1000 genes," Proc. Natl. Acad. Sci. USA 93(19):10614-10619, October, 1996.  GF Sherman et al., "Selecting T cell receptors with high affinity for self-MHC by decreasing the contribution of CD8," Science 258(5083):815-818, October 30, 1992.  GG Short et al., "λ ZAP: a bacteriophage λ expression vector with in vivo excision properties," Nucleic Acids Research 16(15):7583-7600, 1988.  GH Engineered Cells," Immunotechnology 3: 161-172, 1997.  GI Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  GJ Theobald, et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Sci. USA 92(25):11993-11997, December 5, 1995.  GK Taie et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER				DATE		COUNTRY			<del></del>		
OTHER ART (Including Author, Title, Date, Pertinent Pages, Elic.)    OC		_	NUMBER						YES	NO	
Robson et al., Genbank Accession No. NP_004908, October 27, 2004.   Robson et al., "Indentification of prostatic adrogen regulated genes using the differential display technique," Proceeding of the American Association for Cancer Research Meeting 86, 36: p.266, Abstract No. 1589, 1995.   Schena et al., "Parallel human genome analysis: Microarray-based expression monitoring of 1000 genes," Proc. Natl. Acad. Sci. USA 93(19):10614-10619, October, 1996.   Sherman et al., "Selecting T cell receptors with high affinity for self-MHC by decreasing the contribution of CD8," Science 258(5083):815-818, October 30, 1992.   Short et al., "λ ZAP: a bacteriophage λ expression vector with in vivo excision properties," Nucleic Acids Research 16(15):7583-7600, 1988.   Sjögren, H., "Therapeutic Immunization Against Cancer Antigens Using Genetically Engineered Cells," Immunotechnology 3: 161-172, 1997.   GI	G	GB									
GD Robson et al., "Indentification of prostatic adrogen regulated genes using the differential display technique," Proceeding of the American Association for Cancer Research Meeting 86, 36: p.266, Abstract No. 1589, 1995.  GE Schena et al., "Parallel human genome analysis: Microarray-based expression monitoring of 1000 genes," Proc. Natl. Acad. Sci. USA 93(19):10614-10619, October, 1996.  GF Sherman et al., "Selecting T cell receptors with high affinity for self-MHC by decreasing the contribution of CD8," Science 258(5083):815-818, October 30, 1992.  GG Short et al., "λ ZAP: a bacteriophage λ expression vector with in vivo excision properties," Nucleic Acids Research 16(15):7583-7600, 1988.  GH Sjögren, H., "Therapeutic Immunization Against Cancer Antigens Using Genetically Engineered Cells," Immunotechnology 3: 161-172, 1997.  GI Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  GK Theobald, et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Sci. USA 92(25):11993-11997, December 5, 1995.  GK Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER			O	THER ART	(Including Auth	or, Title, Date, Pertinent Pages, E	tc.)				
Robson et al., "Indentification of prostatic adrogen regulated genes using the differential display technique," Proceeding of the American Association for Cancer Research Meeting 86, 36: p.266, Abstract No. 1589, 1995.  GE Schena et al., "Parallel human genome analysis: Microarray-based expression monitoring of 1000 genes," Proc. Natl. Acad. Sci. USA 93(19):10614-10619, October, 1996.  GF Sherman et al., "Selecting T cell receptors with high affinity for self-MHC by decreasing the contribution of CD8," Science 258(5083):815-818, October 30, 1992.  GG Short et al., "A ZAP: a bacteriophage \(\lambda\) expression vector with in vivo excision properties," Nucleic Acids Research 16(15):7583-7600, 1988.  GH Sjögren, H., "Therapeutic Immunization Against Cancer Antigens Using Genetically Engineered Cells," Immunotechnology 3: 161-172, 1997.  GI Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  GJ Theobald, et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Sci. USA 92(25):11993-11997, December 5, 1995.  GK Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER			Nelson et al.,	Genbank A	ccession N	o. NP 004908, Octobe	r 27, 2004	ļ.			
display technique," Proceeding of the American Association for Cancer Research Meeting 86, 36: p.266, Abstract No. 1589, 1995.  GE Schena et al., "Parallel human genome analysis: Microarray-based expression monitoring of 1000 genes," Proc. Natl. Acad. Sci. USA 93(19):10614-10619, October, 1996.  GF Sherman et al., "Selecting T cell receptors with high affinity for self-MHC by decreasing the contribution of CD8," Science 258(5083):815-818, October 30, 1992.  GG Short et al., "λ ZAP: a bacteriophage λ expression vector with in vivo excision properties," Nucleic Acids Research 16(15):7583-7600, 1988.  GH Sjögren, H., "Therapeutic Immunization Against Cancer Antigens Using Genetically Engineered Cells," Immunotechnology 3: 161-172, 1997.  GI Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  GJ Theobald, et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Sci. USA 92(25):11993-11997, December 5, 1995.  GK Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER	G	JC				-	•				
display technique," Proceeding of the American Association for Cancer Research Meeting 86, 36: p.266, Abstract No. 1589, 1995.  GE  Schena et al., "Parallel human genome analysis: Microarray-based expression monitoring of 1000 genes," Proc. Natl. Acad. Sci. USA 93(19):10614-10619, October, 1996.  Sherman et al., "Selecting T cell receptors with high affinity for self-MHC by decreasing the contribution of CD8," Science 258(5083):815-818, October 30, 1992.  Short et al., "\(\lambda\) ZAP: a bacteriophage \(\lambda\) expression vector with in vivo excision properties," Nucleic Acids Research 16(15):7583-7600, 1988.  GH  Sjögren, H., "Therapeutic Immunization Against Cancer Antigens Using Genetically Engineered Cells," Immunotechnology 3: 161-172, 1997.  Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  GI  Theobald, et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Sci. USA 92(25):11993-11997, December 5, 1995.  GK  Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL  GL  Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER  DATE CONSIDERED	l <sub>G</sub>	GD		-	-		_	_			
Schena et al., "Parallel human genome analysis: Microarray-based expression monitoring of 1000 genes," <i>Proc. Natl. Acad. Sci. USA</i> 93(19):10614-10619, October, 1996.  Sherman et al., "Selecting T cell receptors with high affinity for self-MHC by decreasing the contribution of CD8," <i>Science</i> 258(5083):815-818, October 30, 1992.  Short et al., "λ ZAP: a bacteriophage λ expression vector with <i>in vivo</i> excision properties," <i>Nucleic Acids Research</i> 16(15):7583-7600, 1988.  Sjögren, H., "Therapeutic Immunization Against Cancer Antigens Using Genetically Engineered Cells," <i>Immunotechnology</i> 3: 161-172, 1997.  Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," <i>Science</i> 274(5291): 1371-1374, November 22, 1996.  Theobald, et al., "Targeting p53 as a general tumor antigen," <i>Proc. Natl. Sci. USA</i> 92(25):11993-11997, December 5, 1995.  GK  Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," <i>Critical Reviews in Immunology</i> 18:65-75, 1998.  GL  Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," <i>J. Mol. Biol.</i> 283(2):489-506, October 23, 1998.  EXAMINER				_			n for Can	cer Resear	ch Mee	ting	
1000 genes," Proc. Natl. Acad. Sci. USA 93(19):10614-10619, October, 1996.    Sherman et al., "Selecting T cell receptors with high affinity for self-MHC by decreasing the contribution of CD8," Science 258(5083):815-818, October 30, 1992.    GG			<del></del>				<u>-</u>				
Sherman et al., "Selecting T cell receptors with high affinity for self-MHC by decreasing the contribution of CD8," Science 258(5083):815-818, October 30, 1992.  Short et al., "λ ZAP: a bacteriophage λ expression vector with in vivo excision properties," Nucleic Acids Research 16(15):7583-7600, 1988.  GH Sjögren, H., "Therapeutic Immunization Against Cancer Antigens Using Genetically Engineered Cells," Immunotechnology 3: 161-172, 1997.  GI Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  GJ Theobald, et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Sci. USA 92(25):11993-11997, December 5, 1995.  GK Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER DATE CONSIDERED	ا	ie			_	-		-	onitori	ng of	
the contribution of CD8," Science 258(5083):815-818, October 30, 1992.  Short et al., "λ ZAP: a bacteriophage λ expression vector with in vivo excision properties," Nucleic Acids Research 16(15):7583-7600, 1988.  Sjögren, H., "Therapeutic Immunization Against Cancer Antigens Using Genetically Engineered Cells," Immunotechnology 3: 161-172, 1997.  Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  Theobald, et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Sci. USA 92(25):11993-11997, December 5, 1995.  GK  GK  Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL  Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER  DATE CONSIDERED											
Short et al., "λ ZAP: a bacteriophage λ expression vector with <i>in vivo</i> excision properties,"  Nucleic Acids Research 16(15):7583-7600, 1988.  GH Sjögren, H., "Therapeutic Immunization Against Cancer Antigens Using Genetically Engineered Cells," Immunotechnology 3: 161-172, 1997.  Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  Theobald, et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Sci. USA 92(25):11993-11997, December 5, 1995.  GK Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER DATE CONSIDERED	G	GF		,	_	. •	•	•	lecreasi	ing	
Nucleic Acids Research 16(15):7583-7600, 1988.  GH Sjögren, H., "Therapeutic Immunization Against Cancer Antigens Using Genetically Engineered Cells," Immunotechnology 3: 161-172, 1997.  GI Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  GJ Theobald, et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Sci. USA 92(25):11993-11997, December 5, 1995.  GK Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER DATE CONSIDERED		_								. ,	
GH Sjögren, H., "Therapeutic Immunization Against Cancer Antigens Using Genetically Engineered Cells," Immunotechnology 3: 161-172, 1997.  GI Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  GJ Theobald, et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Sci. USA 92(25):11993-11997, December 5, 1995.  GK Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER DATE CONSIDERED	G	GG	i ·			<del>-</del>	vith in vive	excision	1 properties,"		
Engineered Cells," Immunotechnology 3: 161-172, 1997.  Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  Theobald, et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Sci. USA 92(25):11993-11997, December 5, 1995.  Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL  Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER  DATE CONSIDERED					<u> </u>		uti saus II.	ring Canat			
Smith et al., "Major susceptibility locus for prostate cancer on chromosome 1 suggested by a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  Theobald, et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Sci. USA 92(25):11993-11997, December 5, 1995.  Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL  Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER  DATE CONSIDERED	G	GH		-		_	nugens O	sing Genet	icarry		
a genome-wide search," Science 274(5291): 1371-1374, November 22, 1996.  Theobald, et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Sci. USA 92(25):11993-11997, December 5, 1995.  Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL  GL  Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER  DATE CONSIDERED	<del> </del>		<del> </del>	•		<u> </u>		0000001.0	· · · · · · · · · · · · · · · · · · ·	d by	
Theobald, et al., "Targeting p53 as a general tumor antigen," <i>Proc. Natl. Sci. USA</i> 92(25):11993-11997, December 5, 1995.  Tsai et al., " <i>In vitro</i> immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," <i>Critical Reviews in Immunology 18</i> :65-75, 1998.  GL  Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," <i>J. Mol. Biol. 283</i> (2):489-506, Oetober 23, 1998.  EXAMINER  DATE CONSIDERED	G	GI							uggeste	u by	
GK  GK  GK  Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL  GL  Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER  DATE CONSIDERED									C 1		
Tsai et al., "In vitro immunization and expansion of antigen-specific cytotoxic T lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER DATE CONSIDERED	G	GJ	1.0	, ,	<b>-</b> 1	•	, Proc. N	aii. Sci. O.	SA		
lymphocytes for adoptive immunotherapy using peptide-pulsed dendritic cells," Critical Reviews in Immunology 18:65-75, 1998.  GL  Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER  DATE CONSIDERED		$\dashv$	<del></del>				n-specific	cytotoxic '	r		
Reviews in Immunology 18:65-75, 1998.  GL  Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," J. Mol. Biol. 283(2):489-506, October 23, 1998.  EXAMINER  DATE CONSIDERED	G	SK					-	•		1	
Tusnady and Simon, "Principles governing amino acid compositions of integral membrane proteins: application to topology prediction," <i>J. Mol. Biol. 283</i> (2):489-506, October 23, 1998.  EXAMINER  DATE CONSIDERED			1 1			10 011	isou ucita	inic cons,	Crince	*	
proteins: application to topology prediction," <i>J. Mol. Biol. 283</i> (2):489-506, October 23, 1998.  EXAMINER  DATE CONSIDERED		$\dashv$					positions	of integral	memb	rane	
EXAMINER DATE CONSIDERED	G	GL				A TOTAL OF THE STATE OF THE STA	and the second second				
EXAMINER DATE CONSIDERED											
* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in	EXAMINER					DATE CONSIDERED					
* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in	estal Our										
conformance and not considered. Include copy of this form with next communication to applicant(s).	* EXAMINER						_	itation if not in			

EXPRESS MAIL NO. EV335610941US

Sheet 8 of 8

EXINES	V17 X11	7110.15 +333010341	.00		· · · · · · · · · · · · · · · · · · ·		Sheet 6			
FORM PTO- (449 DEC 2 2 2004 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE					ATTY. DOCKET NO. APPLICATION NO.					
(REV.7-80) PATENT AND TRADEMARK OFFICE					210121.427C24 09/780,669					
FOURTH SUPPLEMENTAL					APPLICANTS					
INIE		ATHONS DISCLOSU		CNT	Jiangchun Xu et al.					
INF	JICHIA	(Use several sheets if ne		EIN I	FILING DATE	CPC	UP ART UNIT			
			cessary							
		· 			February 9, 2001	16	42			
			U.S.	PATENT	DOCUMENTS					
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME	NAME CLASS			DATE OPRIATE	
	НА									
			FOREI	GN PATE	NT DOCUMENTS					
		DOCUMENT	DATE		COUNTRY				LATION	
		NUMBER						YES	NO	
	нв									
		O	THER ART	(Including Auth	or, Title, Date, Pertinent Pages, E	tc.)				
		Vasmatzis e	al "Discov	ery of thre	e genes specifically exp	ressed in	human pro	state b	v	
	HC		-	•	alysis," <i>Proc. Natl. Aca</i>		-		- 1	
		} *		atabase am	arysis, 170c. Wall. Mcc	ia. Dei. Oi	3/1 /3(1).3	00-504	'	
		January 6, 19			masific CD0+ and CD4+	T coll al		h a	in h anal	
	HD		Yee et al., "Isolation of tyrosinase-specific CD8 <sup>+</sup> and CD4 <sup>+</sup> T cell clones from the blood of melanoma patients following in vitro stimulation with recombinant vaccinations and the statement of the statement							
			=		_		nbinant va	ccinia	virus,"	
					4079-4086, November					
	HE	Zitvogel et a	Zitvogel et al., "Eradication of Established Murine Tumors Using a Novel Cell-Free							
	HE				osomes," Nature Media				998.	
, , <b></b>					· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			
	HF									
	HG									
	пО									
	нн									
				.,						
	ні									
			-		,					
	HJ									
	нк									
						•				
	HL									
EXAMINE	R				DATE CONSIDERED					
* EXAMIN	ER:	Initial if reference conside	ered, whether or not	criteria is in co	onformance with MPEP 609. Draw	line through	citation if not in			
I		conformance and not cons	sidered. Include co	py of this form	with next communication to applic	ant(s).				